

CLAIMS

We claim:

1. A modular candleholder and ornamental set, said set including:
 - a first candleholder including an elongated plate having a top side having a plurality of wells extending therein, a rod being attached to a bottom side of said plate, said rod having a free end defining a threaded male coupler;
 - a second candleholder having a generally same shape of said first candleholder and a smaller size than said first candleholder, said second candleholder including an elongated panel having a top side having a plurality of wells extending therein, a pole being attached to and extending downwardly from a bottom side of said panel, said pole having a free end defining a threaded male coupler;
 - a plurality of bases, each of said bases having a bottom wall, a top wall and peripheral wall extending between said top and bottom walls, each of said top walls having a threaded aperture extending therein and being adapted for receiving a threaded male coupler, each of said bases having a different size; andwherein candles may be selectively positioned in said wells.
2. The modular candleholder and ornamental set of claim 1, wherein said plate and said panel each have a plurality of openings extending therein, said openings being positioned in a respective one of said top sides.

3. The modular candleholder and ornamental set of claim 1, further including a third candleholder including a display portion and a support portion being attached to and extending downwardly from said display portion, said support portion having a free end defining a threaded male coupler, said display portion having an upper surface having a convex shape, a plurality of aligned raised portions being integrally attached to said upper surface of said display portion, each of said raised portions having a well extending therein, said upper surface having a plurality of openings extending therein.

4. The modular candleholder and ornamental set of claim 3, wherein said third candleholder having a flower receiving eyelet extending therein positioned at a juncture of said display portion and said support portion.

5. The modular candleholder and ornamental set of claim 1, wherein each of said bases has a frusto-pyramidal shape.

6. The modular candleholder and ornamental set of claim 5, further including a plurality of mounts for selectively receiving a flower stem, said mounts being attached to said peripheral wall of at least two of said plurality of bases.

7. The modular candleholder and ornamental set of claim 6, wherein each of said mounts comprises a foamed polystyrene material.

8. The modular candleholder and ornamental set of claim 1, further including a plurality of mounts for selectively receiving a flower stem, said mounts being attached to said peripheral wall of at least two of said plurality of bases.

9. The modular candleholder and ornamental set of claim 1, further including a plurality of extension members each being elongated and having an upper end and a lower end, each of said upper ends defining a threaded female coupler and each of said lower ends defining a threaded male coupler.

10. The modular candleholder and ornamental set of claim 9, wherein at least one of said extension members has a plurality of holes extending therein, said holes being aligned between said upper and lower ends.

11. The modular candleholder and ornamental set of claim 3, further including a fourth candleholder having a shape resembling a chalice, said fourth candleholder having a highest central surface having a well extending therein.

12. The modular candleholder and ornamental set of claim 11, further including a plurality of extension members each being elongated and having an upper end and a lower end, each of said upper ends defining a threaded female coupler and each of said lower ends defining a threaded male coupler.

13. The modular candleholder and ornamental set of claim 12, wherein at least one of said extension members has a plurality of holes extending therein, said holes being aligned between said upper and lower ends.

14. A modular candleholder and ornamental set, said set including:

a first candleholder including;

an elongated plate having a top side and a bottom side, a plurality of aligned raised portions being integrally attached to said top side, each of said raised portions having a well extending therein, said top side having a plurality of openings extending therein;

a rod being attached to and extending downwardly from said bottom side, said rod having a free end defining a threaded male coupler, said rod having a flower receiving eyelet extending therein;

a second candleholder having a generally same shape of said first candleholder and a smaller size than said first candleholder, said second candleholder including;

an elongated panel having a top side and a bottom side, a plurality of aligned raised portions being integrally attached to said top side of said panel, each of said raised portions attached to said panel having a well extending therein, said top side of said panel having a plurality of openings extending therein;

a pole being attached to and extending downwardly from said bottom side of said panel, said pole having a free end defining a threaded male coupler;

a third candleholder including a display portion and a support portion being attached to and extending downwardly from said display portion, said support portion having a free end defining a threaded male coupler, said display portion having an upper surface having a convex shape, a plurality of aligned raised portions being integrally attached to said upper surface of said display portion, each of said raised portions attached to said display portion having a well extending therein, said

upper surface having a plurality of openings extending therein, said third candleholder having a flower receiving eyelet extending therein positioned at a juncture of said display portion and said support portion;

a plurality of bases, each of said bases having a bottom wall, a top wall and peripheral wall extending between said top and bottom walls, each of said top walls having a threaded aperture extending therein and being adapted for receiving a threaded male coupler, each of said bases having a different size;

a plurality of mounts for selectively receiving a flower stem, said mounts being attached to said peripheral wall of at least two of said plurality of bases, each of said mounts comprising a foamed polystyrene material;

a plurality of extension members each being elongated and having an upper end and a lower end, each of said upper ends defining a threaded female coupler and each of said lower ends defining a threaded male coupler, at least one of said extension members having a plurality of holes extending therein, said holes being aligned between said upper and lower ends;

a fourth candleholder having a shape resembling a chalice, said fourth candleholder having a highest central surface having a well extending therein; and

wherein candles may be selectively positioned in said wells.